Lab WORLD

1981 Author & Title Index

Author Index

A

Allen, J. Garrott, MD. Famous Lab People: First Blood Bank, First Blood Banker: Oswald Hope Robertson, MD. Vol. 32:2, p. 20

Allen, James W., MD. Using Computers to Improve Information Handling and Reduce Costs. Vol. 32:4, p. 30

Alper, Carl, PhD. Base Your Own Reference Library on Needs and Service. Vol. 32:9, p. 54

Arkin, Joseph. How are Taxes Testing Your Patience? Vol. 32:2, p. 55

B

Barrasso, Christine, MT(ASCP) SBB. Complete Quality Control Requires Personnel Performances. Vol. 32:11, p. 44

Barrett, James L., MT(ASCP). Scope: Workload Recording Handicaps the Help. Vol. 32: 1, p 66

Barros, Annamarie, MA, CLS. Scope: Who Should Direct the Lab: A Reprise. Vol. 32: 9, p. 1

Bartlett, Raymond C., MD. How You Can Control the Cost of Microbiology Patient-Care Data. Vol. 32:10. p. 52

Bates, Harold M., PhD. Clinical Chemistry Testing Today for Patients' Healthy Future. Vol. 32:6, p. 36

Bates, Harold M., PhD. Pregnant Women and Elderly Must Be Screened for Asymptomatic Bacteria. Vol. 32:8, p. 42

Bates, Harold M., PhD. Cancer Testing Is Good News for 55-Million People. Vol. 32:10, p. 24

Besant-Matthews, Patrick E., MD. Photomedica: From Cadavers to Cable Cars, Sampans to Skulls, the Tripping Goes On. Vol. 32:12, p. 62

Birkhaeuser, David E. Scope: Keeping Your Lab Alive After Your Death. Vol. 32:11, p. 1

Boe, Gerald P., PhD. Scope: How Do We Measure Competency? Vol. 32:10, p. 1

Bostick, Debra T., MS. The Excitement About Chemiluminescence Is Well Grounded. Vol. 32:9, p 32

Bostick, William D., PhD. The Excitement About Chemiluminescence Is Well Grounded. Vol. 32:9, p 32

Bralow, Lisette. Special Book Section: How to Publish Your Text. Vol. 32:1, p. 29.

Brown, Arnold, MD. Legionnaires Disease: An Update. Vol. 32:3, p. 38

Brown, Paul A., MD. Performing Tests Is Just One of the Services from Non-Hospital Labs. Vol. 32:11, p. 60

C

Caldwell, Burton V., MD, PhD. RIA for Reliable Early Pregnancy Detection. Vol. 32:7, p. 82

Carroll, Bernard J., MD, PhD. Melancholic Patients: A New Test to Identify Depression. Vol. 32:9, p. 24

Cawley, Leo, P., MD. Comparing Competitive Immunoassays. Vol. 32:1, p. 47

Cerceo, Eugene, MS. Lab Life: But What's It Equal To? Vol. 32:9, p. 84

Cimons, Marlene. "I've Always Wanted to be a Detective." Vol. 32:6, p. 60

Cimons, Marlene. What Happens When the President Is Shot? Vol. 32:7, p. 22

Covey, Ralph C. National Reference Laboratories. Vol. 32:1, p. 23

Covey, Ralph. A Tumor Study Leads to the Cause of Infectious Mononucleosis. Vol. 32:5, p. 30

D

Deodhar, Sharad D., MD, PhD. Exciting New Developments in Testing Autoimmune Antibodies. Vol. 32:8, p. 34

DeVine, Steven. Scope: Are White Coats Turning Blue? Vol. 32:5, p. 1

Donovan, Paul B., MD. Progress in Diagnosis and Treatment of Polycythemia Vera. Vol. 32:12, p. 28

F

Feinstein, Robert N., PhD. Lab Life: Research Has Its Own Form of Pigskin Parade. Vol. 32:12, p. 84

Foster, Hope S. Lab Legislation and the New Administration. Vol. 32:7, p. 26

G

Gerson, Benjamin, MD. HPLC Monitoring Improves Drug Therapy. Vol. 32:1, p. 43

Giammara, Beverly L., MS. Revealing Phi Bodies in Acute Myeloid Leukemia. Vol. 32:5, p. 68

Giammara, Beverly L., MS. Uncovering Some of the Eosinophil Mystery. Vol. 32:12, p. 38

Gloekler, John. Laboratory Words. Vol. 32:6, p. 26

Grant, William C., PhD. Uncovering Some of the Eosinophil Mystery. Vol. 32:12, p. 38

Granville, Norma, MD. Mapping Genes. Vol. 32:1, p. 19

H

Halper, H. Robert, Esq. Lab Legislation and the New Administration. Vol. 32:7, p 26

Hanker, Jacob S., PhD. Revealing Phi Bodies in Acute Myeloid Leukemia. Vol. 32:5, p 68

Hanker, Jacob S., PhD. Uncovering Some of the Eosinophil Mystery. Vol. 32:12, p. 38

Hanson, Margaret, MT(ASCP) SBB. Protecting Against Hepatitis Means Sticking to Regulations. Vol. 32:10, p. 35

Heal, Albert V., PhD. Safety and Disposal Changes that Affect Regulations in Radioassay Labs. Vol. 32:12, p. 51

Henry H. Lon. A Special Report: 1981: The Year of the New Product. Part I: From Concept to Customer. Vol. 32:2, p. 34

Holloway, Lynn A. MT(ASCP). Time Studies Reflect More Accurate Chemistry Workload and New Instrumentation. Vol. 32:12, p. 48

Houger-Hengesbaugh, Jean. Take A Look at Your Teaching Aids. Vol. 32:6, p 66

Hulina, Joseph, MT(ASCP). In-House Sickle Cell Testing. Vol. 32:1, p. 21

Hull, Robert M. Instrument Report: Choosing and Using Cryostats. Vol. 32:1, p. 51

Hull, Robert M. Instrument Report; Separating Table Top Centrifuges. Vol. 32:2, p. 57

Hull, Robert M. Instrument Report: The Abbott MS-2 Microbiology System. Vol. 32:3, p. 55

Hull, Robert M. Instrument Report: Ames' Pacer Cadet. Vol. 32:4, p. 67

Hull, Robert M. Instrument Report: BIO/DATA Platelet Aggregation Profiler. Vol. 32:5, p. 57

Hull, Robert M. Instrument Report: Nova 1. Vol. 32:6, p. 47

Hull, Robert M. Instrument Report: Corning 168 Analyzer. Vol. 32:8, p. 63

Hull, Robert M. Instrument Report: Roche's Cobas-Bio Analyzer. Vol. 32:9, p. 63

Hull, Robert M. Instrument Report: Chemetrics/Worthington Analyzer II; Abbott VP Bichromatic Analyzer. Vol. 32;10, p. 61

Hull, Robert M. Instrument Report; Reviewing Two Instruments Gilford Stasar Spectrophotometer; Access Corporation Selectronic System 800. Vol. 32:11, p. 51

Hull, Robert M. Instrument Report: Technicon H6000. Vol. 32:12, p. 57

Hunter, Barry, PhD. Photomedica #2: Scientific Applications of Photography to Microbiology Creates Spectacular Sights. Vol. 32:5, p. 46

J

Jeffers, David M., MT(ASCP). Lab Supervisors of the Future Are Being Lost by Today's Lack of Challenges. Vol. 32:12, p. 68

Jose, Lawrence, CLS (NCA) In-House Sickle Cell Testing. Vol. 32:1, p. 21

K

Karp, Rhonda, EdD. Laboratory Sciences Continuing Education. Vol. 32:5, p. 62

Kay, Marguerite M.B., MD. A Pictorial: Removing 360 Billion Old Red Cells. Vol. 32:12, p. 52

Kelly, Patrick J., PhD. Special Book Section: How to Publish Your Text. Vol. 32:1, p. 29

Klein, Robert, MD. Elevating and Maintaining Blood Bank Policies and Procedures. Vol. 32:10, p. 42

Kohler, Richard B., MD. Legionnaire's Disease Is An Acute Feribile Illness. Vol. 32:9, p. 46

Koski, John. Debate in Print: Laboratory Leadership and Who Has It. Vol. 32:5, p. 23

Kundisin, Ruth B., ScD. Microbiologists: An Endangered Species. Vol. 32:3, p. 27

L

Larsen, Sandra A., PhD. Forty Million Assays Annually Sparked Research for New Diagnostic Tests. Vol. 32:8, p. 48

LaRue, Linda. Fetal Genes: Easy Access, Early Treatment. Vol. 32:1, p. 15

LaRue, Linda. Search For Solutions In Microbiology. Vol. 32:3, p. 30

LaRue, Linda. Enzyme Update Touches Many Illnesses. Vol. 32:5, p. 36

LaRue, Linda. Famous Lab People: Felix Wróblewski, MD. Vol. 32:6, p. 28

LaRue, Linda. Stored Iron and Coronaries. Vol. 32:8, p. 1

LaRue, Linda. Minnesota Angels of Mercy. Vol. 32:11, p. 70

Lennette, Edwin H., MD, PhD. Microbiologist of the Year: Nathalie Joan Schmidt, PhD. Vol. 32:3, p. 1

Leonard, Virginia, MT(ASCP). On the Road with Lab Workshops. Vol. 32:3, p. 43

M

Manning, Thomas A. Special Book Section: How to Publish Your Text. Vol. 32:1, p. 29

Marshall, Charles, MD. Campaign to Computerize a Clinical Laboratory. Vol. 32:8, p. 26

McBride, Kathleen, EdD. Q + A = Situation Analysis. Vol. 32:6, p. 24

Mettler, Fred A., Jr., MD, MPH. DANGER: Radiation Cannot Be Seen, Smelled, Tasted, Heard or Felt. Vol. 32:4, p. 18

Moore, Joseph O., PhD. Revealing Phi Bodies in Acute Myeloid Leukemia. Vol. 32:5, p. 68

Murphy, Mary Beth, MT(ASCP). Q + A = Situation Analysis. Vol. 32:6, p. 24

N

Ness, Paul M., MD. The Child is Safe . . . ELAT Can Ensure Detection of Large Bleeds in Mothers. Vol. 32:11, p. 56

P

Palmer, Marvin H., MT(ASCP). Scope: Dealing With A Sensitive Subject. Vol. 32:12, p. 1

Pertuz, Alvaro E., MBA. STAT/FAST One Hour by Phone, Two Hours by Hard Copy. Vol. 32:10, p. 48

Phillips, David M., MD. The Search for Male Contraception Reveals Exciting Photographs Too. Vol. 32:8, p 54

Piejko, Judy, MT(HEW). In-House Sickle Cell Testing. Vol. 32:1, p. 21

Pierre, Robert M., MD. Weighing the Decision and Consequences about Preleukemia Diagnosis. Vol. 32:4, p. 52

Pierre, Robert M., MD. Diagnosing Hematologic Problems which Overlap Preleukemia Morphology. Vol. 32:5, p. 40

Pippenger, Charles E., PhD. New Drug Monitoring Dimensions Expand Applications. Vol. 32:1, p. 24

Polesky, Herbert F., MD. Protecting Against Hepatitis Means Sticking to Regulations. Vol. 32:10, p. 35

Prete, Anthony. Small Can be Beautiful. Vol. 32:3, p. 22

R

Rees, Joanne, RN. Lab Life: One Voice over the Crowd. Vol. 32:10, p. 84

Ritchie, James C., MPH. Melancholic Patients: A New Test to Identify Depression. Vol. 32:9, p. 24

Rogers, Bill Arthur. Want to Live With Polycythemia Vera a Few Hours? Vol. 32:12, p. 34

Roueché, Berton. Texas' Minamata Mystery. Vol. 32:4, p. 60

Roueché, Berton. A Beautiful Job That's Horrifying. Vol. 32:6, p. 50

Rubin, Sally Jo, PhD. Survival from Septicemia Depends on Rapid Detection and Therapy. Vol. 32:4, p. 33

Rundell, Janis R., Jr. Scope: Cost-Effective Equipment Acquisition. Vol. 32:2, p. 68

S

Schaeffer, Janis, MS, MT(ASCP). Bringing together the Right Information for Coagulation Determination. Vol. 32:12, p. 46

Schwachman, Harry, MD. Overnight Sweat Test for Cystic Fibrosis Diagnosis. Vol. 32:4, p. 40
Simonson, Louise. Scope: Twenty-five Years of Notable Achievement. Vol. 32:4, p. 84
Simonson, Louise. All Walks of Life Benefit from the Services of the Centers for Disease Control. Vol. 32:4, p. 24
Sochurek, Howard. The Magic of Medical Images. Vol. 32: 11, p. 40
Sonnenwirth, Alex C., PhD. Comprehensive Stool Analysis Vs. Cost Containment. Vol. 32:3, p. 51
Stadler, Stephen, MBA. Making the Right Moves Can Win the Computerizing Game. Vol. 32:8, p. 20
Sussman, Leon N., MD, FACP. All Men Look Alike in Paternity Cases Until They're Excluded. Vol. 32:11, p. 34
Sutton, T. Paulette, MT(ASCP). Testing for Evidence of Rape. Vol. 32:2, p. 50
Svoboda, Roger, MS, MT (ASCP)SBB. Passing the Crossmatch by Screening Antibodies. Vol. 32:11, p. 26
Szymczak, Elizabeth, MT (ASCP). On the Road with Lab Workshops. Vol. 32:3, p. 43

T

Triplett, Douglas A., MD. Bringing Together the Right Information for Coagulation Determination. Vol. 32:12, p. 46

W

Walker, Richard H., MD. Seeking Paternity Standards. Vol. 32:11, p. 38
Walls, Kenneth W., PhD. Pigs, Parasites and ELISA. Vol. 32: 1, p. 54
Walthy, Barbara. Scope: A Check List of Issues. Vol. 32: 8, p. 76
Ward, Fred. Invasion from an Outer Planet? Vol. 32:6, p. 57
Watts, Nelson B., MD. Oral Glucose Tolerance Testing may be Done too Fast. Vol. 32:6, p. 68
Wollner, Gerald C. Debate in Print: Laboratory Leadership and Who Has It. Vol. 32:5, p. 23
Woolley, A.E., PhD. Lab Budgets and Who Controls Them. Vol. 32:4, p. 48
Woolley, A.E., PhD. Special Instrument Report: How Three Small Hospitals Benefit from a Big Chemistry Analyzer. Vol. 32:6, p. 40
Woolley, A.E., PhD. Fourth Annual Lab Achievement Awards. Vol. 32:8, p. 58

Y

Yodaiken, Ralph, MD. Getting a Fix on Formaldehyde. Vol. 32:6, p. 34

Title Index

A

A Beautiful Job That's Horrifying. Berton Roueché. Vol. 32: 6, p 50
A Pictorial: Removing 360 Billion Old Red Cells. Marguerite M. B. Kay, MD. Vol. 32: 12, p 52.
A Special Report: 1981: The Year of The New Product, Part I: From Concept to Customer. H. Lon Henry. Vol. 32: 2, p. 34
A Tumor Study Leads to the Cause of Infectious Mononucleosis. Ralph C. Covey. Vol. 32:5, p. 30
All Men Look Alike In Paternity Cases, Until They're Excluded. Leon N. Sussman, MD, FACP. Vol. 32:11, p. 34
All Walks of Life Benefit from the Services of the Centers for Disease Control. Louise Simonson. Vol. 32:4, p. 24
Assaying Clinical Chemistry: A Round-Up of Reagents and Related Tests. Vol. 32:9, p. 41

B

Base Your Own Lab Reference Library on Needs and Service. Carl Alper, PhD. Vol. 32: 9, p. 54
Bringing Together the Right Information for Coagulation Determination. Janis Schaeffer, MS, MT(ASCP), Douglas A. Triplett, MD. Vol. 32:12, p. 46

C

Calendar of Events. Vol. 32:11, p. 64
Campaign to Computerize a Clinical Laboratory. Charles Marshall, MD. Vol. 32:8, p. 26
Cancer Testing is Good News for 55-Million People. Harold M. Bates, PhD. Vol. 32:10, p. 24
Clinical Chemistry Testing Today for Patient's Healthy Future. Harold M. Bates, PhD. Vol. 32:6, p. 36
Comparing Competitive Immunoassays. Leo P. Cawley, MD. Vol. 32:1, p. 47
Complete Quality Control Requires Personnel Performances. Christine Barrasso, MT (ASCP)SBB. Vol. 32:11, p. 44
Comprehensive Stool Analysis vs. Cost Containment. Alex C. Sonnenwirth, PhD. Vol. 32: 3, p. 51

D

DANGER: Radiation Cannot Be Seen, Smelled, Tasted, Heard or Felt. Fred A. Mettler, Jr., MD, MPH. Vol. 32:4, p. 18
Debate In Print #3: Laboratory Leadership and Who Has It. John P. Koski; Gerald C. Wollner. Vol. 32:5, p. 23
Diagnosing Hematologic Problems Which Overlap Preleukemia Morphology. Robert V. Pierre, MD. Vol. 32:5, p. 40

E

Elevating and Maintaining Blood Bank Policies and Procedures. Robert Klein, MD. Vol. 32:10, p. 42
Enzyme Update Touches Many Illnesses. Linda LaRue. Vol. 32:5, p. 36
Exciting New Developments in Testing Autoimmune Antibodies. Sharad D. Deodhar, MD, PhD. Vol. 32:8, p. 34

F

Famous Lab People: Felix Wróblewski, MD. Linda LaRue. Vol. 32:6, p. 28
Famous Lab People: First Blood Banker, First Blood Bank: Oswald Hope Robertson, MD. Allen J. Garrot, MD. Vol. 32:2, p. 20
Fetal Genes: Easy Access, Early Treatment. Linda La Rue. Vol. 32:1, p. 15
Forty Million Assays Annually Sparked Research for Newer Diagnostic Tests. Sandra A. Larsen, PhD. Vol. 32:8, p. 48
Fourth Annual Lab World Achievement Awards. A.E. Woolley, PhD. Vol. 32:8, p. 58

G

Getting a Fix on Formaldehyde. Ralph E. Yodaiken, MD. Vol. 32:6, p. 34

H

HPLC Monitoring Improves Drug Therapy. Benjamin Gerson, MD. Vol. 32:1, p. 43,
How Are Taxes Testing Your Patience? Joseph Arken, CPA. Vol. 32:2, p. 55
How You Can Control the Cost of Microbiology Patient-Care Data. Raymond C. Bartlett, MD. Vol. 32: 10, p. 52

I

In-House Sickle Cell Testing. Joseph Hulina, MT(ASCP); Lawrence Jose, CLS(NCA); Judy Piejko, MT(HEW). Vol. 32:1, p. 21

Instrument Report: Ames' Pacer Cadet. Robert M. Hull. Vol. 32:4, p. 67

Instrument Report: BIO/DATA Platelet Aggregation Profiler. Robert M. Hull. Vol. 32:5, p. 57

Instrument Report: Choosing and Using Cryostats. Robert M. Hull. Vol. 32:1, p. 51

Instrument Report: Corning 168 Analyzer. Robert H. Hull. Vol. 32:8, p. 63

Instrument Report: Nova 1. Robert M. Hull. Vol. 32:6, p. 47

Instrument Report: Reviewing Two Instruments: Gilford Stasar Spectrophotometer; Access Corporation Selectronic System 800. Robert M. Hull. Vol. 32:11, p. 51

Instrument Report: Roche's Cobas-Bio Analyzer. Robert M. Hull. Vol. 32:9, p. 63

Instrument Report: Separating Table Top Centrifuges. Robert M. Hull. Vol. 32:2, p. 57

Instrument Report: Technicon H6000. Robert M. Hull. Vol. 32:12, p. 57

Instrument Report: The Abbott *MS-2 Microbiology System.* Robert M. Hull. Vol. 32:3, p. 55

Invasion From An Outer Planet? Fred Ward. Vol. 32:6, p. 57

"I've Always Wanted to be a Detective." Marlene Cimons. Vol. 32:6, p. 60

L

Lab Budgets and Who Controls Them. A.E. Woolley, PhD. Vol. 32:4, p. 48

Lab Life: But What's It Equal To? Eugene Cerceo, MS. Vol. 32:9, p. 84

Lab Life: One Voice Over the Crowd. Joanne Rees, RN. Vol. 32:10, p. 84

Lab Life: Research Has Its Own Form of Pigskin Parade. Robert N. Feinstein, PhD. Vol. 32:12, p. 84

Lab Legislation and the New Administration.. H. Robert Halper, Esq.; Hope S. Foster. Vol. 32:7, p. 26

Lab Supervisors for the Future Are Being Lost by Today's Lack of Challenges. David M. Jeffers, MT(ASCP). Vol. 32:12, p. 68

Laboratory Sciences Continuing Education. Rhonda Karp, EdD. Vol. 32:5, p. 62

Laboratory Words. John Gloekler. Vol. 32:6, p. 26

Legionnaires' Disease: An Update. Arnold Brown, MD. Vol. 32:3, p. 38

Legionnaire's Disease Is An Acute Ferbile Illness . . . Richard B. Kohler, MD. Vol. 32:9; p. 46

M

Making the Right Moves Can Win the Computerizing Game. Stephen Stadler, MBA. Vol. 32:8, p. 20

Mapping Genes. Norma B. Granville, MD. Vol. 32:1, p. 19

Melancholic Patients: A New Test to Identify Depression. James C. Ritchie, MPH; Bernard C. Carroll, MD, PhD. Vol. 32:9; p. 24

Microbiologist of the Year: Nathalie Joan Schmidt, PhD. Edward H. Lennette, MD, PhD. Vol. 32:3, p. 1

Microbiologists: An Endangered Species. Ruth B. Kundsin, ScD. Vol. 32:3, p. 27

Minnesota's Angels of Mercy. Linda LaRue. Vol. 32:11, p. 70

N

National Reference Laboratories. Ralph C. Covey. Vol. 32:1, p. 23

New Drug Monitoring Dimensions Expand Applications. C.E. Pippenger, PhD. Vol. 32:2, p. 24

O

On The Road with Lab Workshops. Elizabeth G. Szymczak, MT(ASCP); Virginia M. Leonard, MT(ASCP). Vol. 32:3, p. 43

Oral Glucose Tolerance Testing May Be Done too Fast. Nelson B. Watts, MD. Vol. 32:6,

Overnight Sweat Test for Cystic Fibrosis Diagnosis. Harry Schwachman, MD. Vol. 32:4, p. 40

P

Passing the Crossmatch by Screening Antibodies. Roger Svoboda, MS, MT(ASCP)SSB. Vol. 32:11, p. 26

Performing Tests Is Just One of the Services from Non-Hospital Labs. Paul A. Brown, MD. Vol. 32:11, p. 60

Photomedica #2: Scientific Applications of Photography to Microbiology Creates Spectacular Sights. Barry B. Hunter, PhD. Vol. 32:5, p. 46

Photomedica: From Cadavers to Cable Cars, Sampans to Skulls, the Tripping Goes On. Patrick E. Besant-Matthews, MD. Vol. 32:12, p. 62

Pigs, Parasites and ELISA. Kenneth Walls, PhD. Vol. 32:1, p. 54

Pneumococcus: Candidate for "Organism of the Year." Ralph Covey. Vol. 32:3, p. 46

Pregnant Women and Elderly Must be Screened for Asymptomatic Bacteriuria. Harold M. Bates, PhD. Vol. 32:8, p. 42

Progress in Diagnosis and Treatment of Polycythemia Vera. Paul B. Donovan, MD. Vol. 32:12, p. 28

Protecting against Hepatitis Means Sticking to Regulations. Herbert F. Polesky, MD; Margaret Hanson, MT (ASCP)SBB. Vol. 32:10, p. 35

Q

Q + A = Situation Analysis. Kathleen McBride, EdD; Mary Beth Murphy, MT(ASCP). Vol. 32:6, p. 24

R

RIA for Reliable Early Pregnancy Detection. Burton V. Caldwell, MD, PhD. Vol. 32:7, p. 82

Revealing Phi Bodies in Acute Myeloid Leukemia. Jacob S. Hanker, PhD.; Joseph O. Moore, PhD., Beverly L. Giammara, MS. Vol. 32:5, p. 68

S

Safety and Disposal Changes that Affect Regulations in Radioassay Labs. Albert V. Heal, PhD. Vol. 32:12, p. 51

Scope: A Check List of Issues. Barbara Walthy. Vol. 32:8, p. 76

Scope: Are White Coats Turning Blue? Stephen DeVine, MT(ASCP). Vol. 32:5, p. 1

Scope: Cost-Effective Equipment Acquisitions. James R. Rundell, Jr. Vol. 32:2, p. 68

Scope: Dealing with a Sensitive Subject. Marvin H. Palmer, MT(ASCP). Vol. 32:12, p. 1

Scope: How Do We Measure Competency? Gerald P. Boe, PhD. Vol. 32:10, p. 1

Scope: Keeping Your Lab Alive After Your Death. David E. Birkhaeuser. Vol. 32:11, p. 1

Scope: Twenty-five years of Notable Achievement. Louise O. Simonson. Vol. 32:4, p. 84

Scope: Who Should Direct the Lab: A Response. Annamarie Barros, MA, CLS. Vol. 32:9, p. 1

Scope: Work Load Recording Handicaps the Help. James L. Barrett, MT(ASCP). Vol. 32:1, p. 66

Search for Solutions in Microbiology. Linda LaRue. Vol. 32:3, p. 30

Seeking Paternity Standards. Richard H. Walker, MD. Vol. 32:11, p. 38

Small Can Be Beautiful. Anthony Prete. Vol. 32:3, p. 22

Special Book Section: How to Publish Your Text. Thomas A. Manning; Lisette Bralow; Patrick J. Kelly, PhD. Vol. 32:1, p. 29

Special Instrument Report: Chemetrics/Worthington Analyzer II; Abbott VP Bichromatic Analyzer. Robert M. Hull. Vol. 32:10, p. 61

Special Instrument Report: How Three Small Hospitals Benefit from a Big Chemistry Analyzer. A.E. Woolley, PhD. Vol. 32:6, p. 40

STAT/FAST: One Hour by Phone, Two Hours Hard Copy. Alvaro E. Pertuz, MBA. Vol. 32:10, p. 48

Stored Iron and Coronaries. Linda LaRue. Vol. 32:8, p. 1

Survival from Septicemia Depends on Rapid Detection and Therapy. Sally Jo Rubin, PhD. Vol. 32:4, p. 33

T

Take a Look at Your Teaching Aids. Jean Houger-Hengesbaugh. Vol. 32:6, p. 66

Testing for Evidence of Rape. T. Paulette Sutton, MT(ASCP). Vol. 32:2, p. 50

Texas' Minamata Mystery. Berton Roueché. Vol. 32:4, p. 60

The Child is Safe . . . ELAT Can Ensure Detection of Large Bleeds in Mothers. Paul M. Ness, MD. Vol. 32:11, p. 56

The Excitement About Chemiluminescence is Well Grounded. William D. Bostick, PhD; Debra T. Bostick, MS. Vol. 32:9, p. 32

The Magic of Medical Images. Howard Sochurek. Vol. 32:11, p. 40

The Search for Male Contraception Reveals Exciting Photographs Too. David M. Phillips, MD. Vol. 32:8, p. 54

Time Studies Reflect More Accurate Chemistry Workload and New Instrumentation. Lynn A. Holloway, MT(ASCP). Vol. 32:12, p. 48

U

Uncovering Some of the Eosinophil Mystery. Jacob S. Hanker, PhD; William C. Grant, PhD; Beverly L. Giammara, MS. Vol. 32:12, p. 38

Using Computers to Improve Information Handling and Reduce Costs. James W. Allen, MS, MD. Vol. 32:4, p. 30

W

Want to Live with Polycythemia Vera for a Few Hours? Bill Arthur Rogers. Vol. 32:12, p. 34

Weighing the Decision and Consequences About Preleukemia Diagnosis. Robert V. Pierre, MD. Vol. 32:4, p. 52

What Happens When the President Is Shot? Marlene Cimons. Vol. 32:7, p. 22